



Classic Visage

Visage

Tattooing, cosmetic and body piercing, acupuncture, ear-piercing and electrolysis all involve some degree of skin piercing and therefore carry a potential risk of infection. Pushers, clippers and tweezers are also potential hazards and unless properly sterilized, can cause infection if they pierce the skin.

Visage has been specially designed for beautifully effective sterilization. It is a Class B sterilizer available in 16 litre capacity and is fully supported by Prestige Medical's award-winning customer service and technical service support.

Visage provides Class B vacuum and Class N non-vacuum cycles in the same unit, with a host of features to help simplify and streamline the day to day sterilization of re-usable instruments.



Easy to use, reliable and cost-effective Visage has outstanding performance and this comes from having more than 30 years of high quality autoclave design experience.

COOL TECH

CoolTech, the latest in compact high performance cooling, allows Visage to achieve even faster cycle times than the previous Visage model.

Visage also comes with a selection of water feed and drain options to best meet your needs. The clear, backlit LCD display with simple user friendly 6 push button control system ensures safe and correct operation.

Features

Robust integral stainless steel waste water tank and a high performance cooling system for faster cycle times

16 litre chamber capacity

Multiple water feed and drain options

Clear, backlit LCD display with simple user friendly 6 push button control system

Supplied as standard with an integrated data logger and SD memory card





Cycle	For	Min Sterilizing Temp °C	Sterilizing Time (Mins)	Cycle Time (Mins) 16ltr	Drying
Standard (Type B)	Porous loads, wrapped, pouched, solid or hollow instruments	134	3.5	51	20 mins drying cycle
Sensitive (Type B)	Porous loads, wrapped, pouched, solid or hollow instruments	121	16	62	20 mins drying cycle
Test Pack/ Quick B Cycle	Vacuum cycle for unwrapped, solid/ hollow instruments without drying. Steam penetration test.	134	3.5	33	No
Sensitive (Type N)	Unwrapped solid instruments	121	16	29	Optional 20 mins drying
Standard (Type N)	Unwrapped solid instruments	134	3.5	19	Optional 20 mins drying

Note: All cycles were conducted utilising a 2 kg load. The cycle time will change depending on the load type, quantity & weight

Specification	Class B Vacuum
Chamber Capacity (litres)	16 litre
Max instrument length (mm)	320
Width (mm)	480
Height (mm)	410
Depth (mm)	480
Max net weight (kg)	35
Chamber diameter (mm)	250
Chamber length (mm)	340 (max)

Compliant to international standards and guidelines

- 93/42/EEC Medical Device Directive (MDD)
- 97/23/EEC Pressure Equipment Directive (PED)
- 2012/19/EU Waste Electrical and Electronic Equipment (WEEE)
- BS EN 13060: 2014 Small steam sterilizers
- BS EN 61010-1:2010 Safety requirements for electrical equipment for measurement, control, and laboratory use
- BS EN 61010-2-040:2015 Safety requirements for electrical equipment for measurement, control, and laboratory use
- BS EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use. EMC requirements
- HTM 01-05
- ISO 13485 and ISO 9001
- Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment Directive under 2011/65/EU
- EN ISO 14971:2012 Risk management for Medical Devices



FlexiRack® Design Reg No 6003493





Classic Visage

Ideal for the mobile practitioner, beauty salon or spa, the Classic Visage is simplicity itself. It is fully automatic with a simple, one touch operation.

Feature and benefits

Lightweight and portable for flexibility

9 litre capacity

134° C sterilizing temperature

Supplied complete with printer and instrument basket

Excellent engineering and superior quality
– the Classic Visage is made in the UK by Prestige Medical and comes with a full 1 year warranty* for real peace of mind.
*excludes lid gasket and internal furniture

Specification

Max width overall	340 mm
Max height overall	335 mm
Max net weight	4 kg
Chamber diameter	210 mm
Chamber height	236 mm
Chamber capacity	9 litres
Max instrument length	228 mm
Max load weight	3 kg
Sterilizing temperature	134° C
Min sterilizing time	3 minutes
Cycle time - normal	20 minutes
Operating pressure	2.2 bar



Compliant to international standards and guidelines

- ASME VIII Division 1 – Pressure Vessel
- Medical Devices Directive MDD 93/42/EEC
- Pressure Equipment Directive PED 97/23/EC
- BS EN 61010-1 Safety standard for electrical equipment
- BS EN 61010-2-040 Safety requirements for electrical equipment for measurement, control and laboratory use.
- BS EN 61326-1:2013 Electromagnetic compatibility
- ISO 13485 and ISO 9001
- Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment Directive under 2011/65/EU
- EN ISO 14971:2012 Risk management for Medical Devices





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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.